STATE OF KANSAS STATE CORPORATION COMMISSION

4 Giv Mak Ma 1 WELL PLUGGING RECORD

Give All Information Completely		Ne	ess Coun	tv. Sec. 2	7 T wo. 1	6SRge21W E/W
Make Required Affidavit Mail or Deliver Report to	Locatio				ge from li	
Conservation Division	доситто	W/2	2 W/2 S	E/4	,	
State Corporation Comm.	Lease 0	wner Abe	ercromb	ie Drill	ing, Inc	3 .
245 North Water	Lease N		RTIN		We	11 No
Wichita, KS 67202	Office			on Cente	er. Wich:	ita, Kansas 672
	Charact	er of Wel	1 (Compl	eted as 0	il, Gas or	Dry Hole)
				Ury	Hole'	
!		ll comple				March 91980
i					rbally)	
		g commenc		approved	verbally	March 91980 March 91980
		ig comment				March 91980
	Pruggin	for shand	oument o	f well or	producing	formation
						encountered.
	If a pr	oducing w	ell is a	bandoned,	date of	last production
						19
						on Division or
Locate well correctly on above Section Plat	its age	ents befor	e pluggi	ng was co	mmenced?_	Yes
Name of Conservation Agent who su	upervised	plugging.	of this	well Man	cion Schi	midt
Producing formation		oth to top		ottom	Total Dep	oth of Well 4180'
Show depth and thickness of all	water, oil	and gas	formatio	ons.		•
	•			•		
OIL, GAS OR WATER RECORDS						CASING RECORD .
FORMATION	ONTENT	FROM	то	SIZE	PUT IN	. PULLED OUT
			<u> </u>	<u> </u>		
		<u> </u>				
, ,	·					
<u>'.</u>						
plugs were used, state the chara feet for each plug			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			feet to
T.D. 4180'.	+b 70 a	20100				
Set 1st plug at 660' wi	ith 20 sa	acks				
2nd plug at 240' wi 3rd plug at 40' sol			ln saci	cs.		
Cemented with 50/50 pos		gel.	10 340			
Plug was down at 1:00 p		-09-80.			A -	<u> </u>
1145 445 4541 45 1155			,	STA	NO3-	3
					COLEO.	98-10
					PORASIL	780
(If additional de	scription	is necess	sary, us	e BACK of	Ahis swee	ED ONNE
Name of Plugging Contractor	Abercro	punte pr	TITILE	, III CALO	- 70 FO	W/SS/ON
				Chis		
			Cod	wa Trainle	Kan Olyjo	Ġ o
STATE OF Kansas	COUN	TTY OF	Seu,	gwick	-1/52 10/04 1	ss. wher or operator)
Jack L. Partridge, Assort the above-described well, being	st. Sec.	-ireas.	(empid	yee or ow	That I has	ve knowledge of
the facts, statements, and matter	ng lirst u re boroin	contained	and the	i, says.	he above-o	described well
as_filed_and_that_the_same_are_t	rue and co	rrect. S	o help n	e God.	man in the state of the state o	The state of the s
	(Sig	nature)	<u> </u>	& Partil	(L)	
•	ŧ	8	01 Uni			ta, Kansas 672
SUBSCRIBED AND SWORN TO bef	ore me thi	s 26t	h day		Address) rch	, 19 80 ,
SHERRIE L. BROOKS Sedgwick County, Ks. My Appt. Exp. 8 -21-82			Sher	L. Broo	BROOK	otary Public.
My commission expires 08-21-	82		iter.t.TG	T. DIOO	, ,	

		\cap	KA	NSAS		\bigcirc			
WELL COMPLETION OF LEGIS	ON REPORT	AND			•		. <u>27 т.</u> 16	SR.21WW	
API No. 15 —	135	21	,743 -00	-00	• . •	1	and the second second second	W/2 SE/4	
	County	И	umber			,	ounty Nes	ss	
Operator	D 1331	· · ·						0 Acres	
Abercrombie	Drilling	, inc.	· · · · · · · · · · · · · · · · · · ·				F-7	N	
Address 801 Union Ce	nter, Wi	chita,	Kansas	67202			160	160	
Well No.	Lease Name Mar	tin							
Footage Location 1320 feet from X	X (5) line	2	2310' feet	from (E) (W)	line		- - -		
Principal Contractor	ity (3) inte		ologist				160	160	
Abercrombie	Drilling	Inc	Ralph W	hite					
Spud Date 02-29-80	03-09-8	i	Total Depth P.B.T.D. 4180' 4150'				Locate well correctly Elev.: Gr. 2247 1		
Directional Deviation	L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Oil	and/or Gas Purc	haser			2250	кв 22521	
			CASING	RECORD	· · · · · · · · · · · · · · · · · · ·				
Report of all strings	s set — surface,	intermediate			·				
Purpose of string	Size hole drilled	Sixe casing se	·	i i	Type ce	ment	Sacks	Type and percent additives	
Surface	12½"	8-5/8	20#	280.33'	common	n.	210	3% Ca.Cl. 2% gel.	
			1						
	LINER RECOI	RD '		<u> </u>		PERFORA	TION RECOR	D	
Top, ft. B	ottom, ft.		cement	Shots	per ft.		: & type	Depth interval	
100, 11.									
·	TUBING RECO	ORD							
Sixe S	etting depth	Packer	set at						
	ļ	ACID, FRAC	TURE, SHOT,	CEMENT SQ	UEEZE REC	ORD			
	Amos	unt and kind o	f material used			STATE	PECE PEP	th interval treated	
							STATION C	C D Olan	
							<i>,,</i>	OMMISSION	
		· · · · · · · · · · · · · · · · · · ·				c _{ON} C	MR 28 196	?^	
						CONC.	1 2 8 196 1 1 100 8 - K	782	
			INITIAL PR	RODUCTION		con Con Wic	11 2 8 196 13 10 10 10 10 10 10 10 10 10 10 10 10 10	780	
Date of first production		Produci	INITIAL PR		as lift, etc.)	CONC.	11 R 28 196	780	
Date of first production RATE OF PRODUCTION PER 24 HOURS	Oil	Produci			as lift, etc.) Water	CONC.	1 2 8 196 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	780	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days ofter completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Operator Abercrombie Drilling, Inc.	Dry Hole	DESIGNATE TYPE OF COMP.: OIL, GAS, DRY HOLE, SWOW, ETC.: Dry Hole		
Well No. Lease Name			D1.7 1.0 2 0	
1 Martin	·	,		
s <u>27 Tl6S R 21W</u>	- Anna Anna Anna Anna Anna Anna Anna Ann	Į.		
WELL LOG Show all important zones of parasity and contents thereof: cared interv		SHOW GEOLOGICAL MARI	KERS, LOGS RUN,	
Show all important zones of porosity and contents thereof; cored interv cluding depth interval tested, cushion used, time tool open, flowing and				
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH
	1			
Sand and shale	0	1995	SAMPLE TOPS:	f.
Shale and red beds	1995	2298	n	1
Sand and shale	2298	25.10	Anhydrite	1536'(+ 716
Shale and lime	2510	2699	B/Anhydrite	1570'(+ 682
Sand and shale	2699	2886	Heebner	3632 '(- 1380
Lime and shale	2886	3791	Lansing	3673'(-142]
Lime	3791	3913	Cher. Shale	4095'(-184
Lime and shale	3913	4008	Ft. Scott	4109'(-185
Lime	4008	4114	1	1
Lime and shale	4114	4136	1	L^{-1}
Lime and share	4136	4180	ELECTRIC LOG	TOPS:
Rotary Total Depth	1	4180		
Rotary Total Dop	1		Anhydrite	1539'(+ 71
	1	1	B/Anhydrite	1573'(+ 679
DST #1 (4084-4114') 30", 30", 30"	1 !	1	Heebner	3630'(-1378
$\frac{1}{30"}$	1	1	Toronto	3651'(-1399
Rec. 10' mud. Weak blow 18".	1	1 .	Lansing	3672'(-142
IFP 51-40, IBHP 61, FFP 40-40, FBH	6 .	1	B/KC	3942'(-169
51.	f : 1		Pawnee	4024'(-177
51.	4.	1	B/Pawnee	4096'(-184
DST #2 (4076-4136') 30", 30", 30"	('	1	Ft. Scott	4110'(-185
$\frac{\text{DST } #2}{30"} \text{ (4076-4136') } 30", 30", 30"$	1	1	Cherokee Sd	4134'(-188
Weak blow died 9". Rec. 63' mud.	1		ELTD	4182'
IFP 51-61, IBHP 153, FFP 61-31,	1		LTD	4180'
FBHP 117.	1		1111	1
TBUL III.	1	(La de la deservación de la constante de la con
	1	•		<i>l</i> .
	4			1
$S^{2}=\{1,2,\ldots,3\}$, which is $S^{2}=\{1,2,\ldots,3\}$	1	1	1.	1
$t \in \mathbb{R}^{d_{p}}$, which is a simple $t \in \mathbb{R}^{d_{p}}$	1 7	1		i 1000 j
$(3.11) \sim 10^{-1} M_{\odot} \sim 20^{-1}$	4 . •	f		1
	1	1		Burney Burn
	1 7 3 7	1		
	1	f		1
and the state of t	1	1		
	1 7	1	1	1
	1	1		1
	1	4		1
	1 ,	4		1000
<u> </u>	1	1		1
			ELL DECODO .	.

Date Received

Miles Porting (1) Signature

Jack L. Partridge, Asst. Sec.-Treas.

Title

March 26, 1980

Date